IN THE CLAIMS:

Please amend the claims as follows:

1.   (Currently Amended) A method, comprising:

-       receiving update data from a network unit at a mobile device of [[the]] a network, wherein a logic, external memory unit is connected with the mobile device,

-       transferring the update data from the mobile device to the external memory unit,

-       storing the update data in the external memory unit of the mobile device,

-       programming the stored update data in a permanent memory unit of the mobile device, according to programming logics provided by the mobile device, and

-       updating a firmware of a mobile device according to the update data.

-

2.   (Previously Presented) A method according to claim 1, wherein the method comprises transmitting the update data from the network unit to the mobile device as a response to a certain function that triggers the transmission, said function being one of the following: choosing from a menu of the network unit by a user, choosing from a menu of the mobile device by a user, an appearing of new update data to the network unit, or an outdating of the firmware of the mobile device.

3.   (Previously Presented) A method according to claim 1, wherein the logic, external memory unit is connected to the mobile device by means of an external memory bus.

4.   (Previously Presented) A method according to claim 1, wherein the method comprises a-transmitting the update data by the mobile device, where the update data is converted to be compatible with the memory unit and with the memory bus to be connected thereto, after which the converted update data is transmitted to the external memory unit along the memory bus.

5.   (Previously Presented) A method according to claim 1, wherein the method comprises transmitting the update data by a mobile device, through which the

update data is directly transmitted further to the external memory bus of the mobile device along a memory bus.

6. (Previously Presented) A method according to claim 1, wherein the method comprises programming the update data stored in the external memory unit in the mobile device, when the mobile device is switched on for the next time.

7. (Previously Presented) A method according to claim 1, wherein the method comprises copying the programming logics for programming the update data from an external memory unit to the permanent memory unit of the mobile device prior to programming the update data.

8. (Previously Presented) A method according to claim 1, wherein the method comprises storing the programming logics for updating the update data from the permanent memory unit of the mobile device to a random access memory of the mobile device prior to programming the update data.

9. (Previously Presented) An arrangement comprising:
- an external memory unit arranged to store an update data,
- a connection interface arranged to transmit the update data from a network unit to a mobile device and further to the external memory unit of the mobile device, and
- a control unit arranged to program the stored update data to a permanent memory unit of the mobile device by means of a programming driver provided by the mobile device, and wherein the control unit is further arranged to update a firmware of the mobile device.

10. (Previously Presented) An arrangement according to claim 9, wherein the mobile device includes an external bus for connecting a logic, external memory unit to the mobile device.

11. (Previously Presented) An arrangement according to claim 9, wherein the mobile device includes means for converting the update data into a form required by the external memory unit.

12. (Previously Presented) An arrangement according to claim 9, wherein the mobile device includes a copier configured to copy the programming driver to its permanent memory unit from the external memory unit prior to programming the update data.

13. (Previously Presented) An arrangement according to claim 9, wherein said arrangement is programmable.

14. (Currently Amended) A mobile device comprising:

a connection interface arranged to connect the mobile device with [[the]] a network and for transmitting an update data from the network to the mobile device and further to an external memory unit,

wherein the connection interface is further arranged to connect the mobile device with the external memory unit, and further arranged to transmit the update data from the mobile device to the external memory unit in order to store the update data to the external memory unit,

a control unit configured to program the stored update data to a permanent memory unit of the mobile device according to programming logics provided by the mobile device, and

wherein the control unit is further arranged to update a firmware of the mobile device according to the update data and programming logics.

15. (Previously Presented) A mobile device according to claim 14, wherein the mobile device comprises a mobile phone.

16. (Previously Presented) An external memory unit, comprising:

a memory bus interface arranged to connect to a mobile device and to receive an update data from a network unit through the mobile device,

wherein the external memory unit is arranged to store the update data, and

wherein the external memory unit is further arranged to provide the mobile device with the stored updating data in order to program the stored update data to a permanent memory unit of the mobile device according to programming logics of the mobile device, and

wherein the update data is arranged to update a firmware of the mobile device.

17.   (Previously Presented) An arrangement comprising:

-    means for storing an update data,

-    means for transmitting the update data from a network unit to a mobile device and further to the means for storing, and

-    means for programming the stored update data to a permanent memory unit of the mobile device by means of a programming driver provided by the mobile device, and wherein the means for programming is also for updating a firmware of the mobile device.

18.   (Previously Presented) An arrangement according to claim 17, wherein the mobile device includes an external bus for connecting a logic, external memory unit to the mobile device.